

ABSTRACT OF THE DISCLOSURE

A multimedia storage device for supporting packages is disclosed. The device includes at least two spaced-apart rails, each rail having at least one series of package supporting portions. A front retainer and a rear retainer is adapted to confine a plurality of packages therebetween. A cross-bar may be provided to secure the rails in a spaced-apart configuration. One of the retainers may be adapted to glide along the rails. The gliding retainer may include a glide portion having a central portion and a pair of wings. Each wing may be adapted to secure the glide to a rail and to enable the glide to be movable along the rail.